Amendments to Specification

At page 27, please amend paragraph [0069] as follows:

> As can be seen from the results in Table 4, ~~all of~~ the test samples of Sample Groups 5, 6 and 8 had yield strengths of at least about 120 ksi at 1300F, and percent elongations of at least about 12 percent at 1300F. Further, Sample Groups 5-7 also had stress-rupture lives at 1300F and 80 ksi of at least about 300 hours and low notch sensitivity.

At page 33, please amend paragraph [0082] as follows:

> As can be seen from the data of Tables 11 and 12, samples aged at a first aging temperature of about 1450F for 2 hours and a second aging temperature of about 1200F for 8 hours (i.e., Sample Group 21) had the highest combination of 1300F ultimate tensile and yield strengths and the highest stress-rupture life. After thermal exposure at 1400°F (Table ~~11~~ 12), the samples of Group 21 had the highest 1300F yield strength and stress-rupture life. These results were followed closely by samples from Groups 15, 16, and 20.

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